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<input type="checkbox"/>	L26	(alpha near7 transducin) and L5	1
<input type="checkbox"/>	L25	(alpha near7 transducin) and L3	1
<input type="checkbox"/>	L24	(arrestin) and L5	1
<input type="checkbox"/>	L23	(arrestin) and L3	3
<input type="checkbox"/>	L22	(peripherin) and L5	1
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<input type="checkbox"/>	L20	(retinal near7 binding) and L5	0
<input type="checkbox"/>	L19	(retinal near7 binding) and L3	2
<input type="checkbox"/>	L18	(phosphodiesterase or GMP) same L5	0
<input type="checkbox"/>	L17	(phosphodiesterase or GMP) same L3	0
<input type="checkbox"/>	L16	(phosphodiesterase or GMP) and L5	3
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<input type="checkbox"/>	L12	(opsin and L3)	4
<input type="checkbox"/>	L11	(rhodopsin and L3)	24
<input type="checkbox"/>	L10	(rhodopsin and L5)	6
<input type="checkbox"/>	L9	(rhodopsin same L3)	0
<input type="checkbox"/>	L8	(rhodopsin same L5)	0
<input type="checkbox"/>	L7	(rhodopsin same liposome)	14
<input type="checkbox"/>	L6	(rhodopsin near15 liposome)	6
<input type="checkbox"/>	L5	L4 same liposome	27
<input type="checkbox"/>	L4	((ocular near7 (cell or membrane)) or OCM or BRB or ((blood near3 retina\$) near7 (barrier or membrane)))	4079
<input type="checkbox"/>	L3	L2 same liposome	663
<input type="checkbox"/>	L2	L1 near15 (target or targeting or targeted or deliver or delivering or delivered or delivery)	16357
<input type="checkbox"/>	L1	(retina\$ or ocular\$ or (blood near5 retina\$) or BRB or eye or (eye near5 specific))	505738

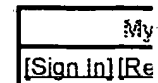
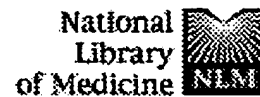
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<input type="checkbox"/>	L4	L3 same (opsin or rhodopsin or phosphodiesterase or (retinal near7 binding) or peripherin or arrestin or (alpha near7 transducin) or (guanylate near7 cyclase))	24
<input type="checkbox"/>	L3	L1 same (eye or ocular or retina)	1081
<input type="checkbox"/>	L2	L1 near15 (eye or ocular or retina)	174
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Tyrosine hydroxylase replacement in experimental Parkinson's disease with transvascular gene therapy.

NeuroRx. 2005 Jan;2(1):129-38. Review.

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☐ 2: [Zhu C, Zhang Y, Zhang YF, Yi Li J, Boado RJ, Pardridge WM](#)[Related Articles, Links](#)

Organ-specific expression of the lacZ gene controlled by the opsin promoter after intravenous gene administration in adult mice.

J Gene Med. 2004 Aug;6(8):906-12.

PMID: 15293349 [PubMed - indexed for MEDLINE]

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Intravenous, non-viral RNAi gene therapy of brain cancer.

Expert Opin Biol Ther. 2004 Jul;4(7):1103-13. Review.

PMID: 15268677 [PubMed - indexed for MEDLINE]

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Intravenous RNA interference gene therapy targeting the human epidermal growth factor receptor prolongs survival in intracranial brain cancer.

Clin Cancer Res. 2004 Jun 1;10(11):3667-77.

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Normalization of striatal tyrosine hydroxylase and reversal of motor impairment in experimental parkinsonism with intravenous nonviral gene therapy and a brain-specific promoter.

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Gene targeting in vivo with pegylated immunoliposomes.

Methods Enzymol. 2003;373:507-28. No abstract available.


PMID: 14714424 [PubMed - indexed for MEDLINE]

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Pharm Res. 2003 Nov;20(11):1779-85.

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
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In vivo knockdown of gene expression in brain cancer with intravenous RNAi in adult rats.

J Gene Med. 2003 Dec;5(12):1039-45.

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Organ-specific gene expression in the rhesus monkey eye following intravenous non-viral gene transfer.

Mol Vis. 2003 Oct 3;9:465-72.

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
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Global non-viral gene transfer to the primate brain following intravenous administration.

Mol Ther. 2003 Jan;7(1):11-8.

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
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Hum Gene Ther. 2003 Jan 1;14(1):1-12.

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
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Marked enhancement in gene expression by targeting the human insulin receptor.

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Widespread expression of an exogenous gene in the eye after intravenous administration.

Invest Ophthalmol Vis Sci. 2002 Sep;43(9):3075-80.

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Antisense gene therapy of brain cancer with an artificial virus gene delivery system.

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
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Receptor-mediated delivery of an antisense gene to human brain cancer cells.

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Proc Natl Acad Sci U S A. 2001 Oct 23;98(22):12754-9. Epub 2001 Oct 9.

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Receptor-mediated gene targeting to tissues in vivo following intravenous administration of pegylated immunoliposomes.

Pharm Res. 2001 Aug;18(8):1091-5.

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Adv Drug Deliv Rev. 1999 Apr 5;36(2-3):299-321.

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☐ **20:** [Huwyler J, Pardridge WM.](#)

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Examination of blood-brain barrier transferrin receptor by confocal fluorescent microscopy of unfixed isolated rat brain capillaries.

J Neurochem. 1998 Feb;70(2):883-6.

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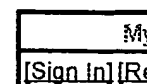
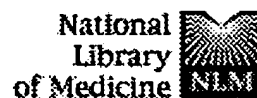
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21: Huwyler J, Yang J, Pardridge WM.

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Receptor mediated delivery of daunomycin using immunoliposomes: pharmacokinetics and tissue distribution in the rat.

J Pharmacol Exp Ther. 1997 Sep;282(3):1541-6.

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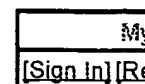
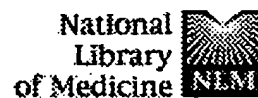
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Organ-specific expression of the lacZ gene controlled by the opsin promoter after intravenous gene administration in adult mice.

J Gene Med. 2004 Aug;6(8):906-12.

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Organ-specific gene expression in the rhesus monkey eye following intravenous non-viral gene transfer.

Mol Vis. 2003 Oct 3;9:465-72.

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Widespread expression of an exogenous gene in the eye after intravenous administration.

Invest Ophthalmol Vis Sci. 2002 Sep;43(9):3075-80.

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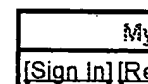
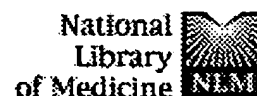
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Zhongguo Zhong Yao Za Zhi. 2003 Aug;28(8):696-700. Review. Chinese.
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Reporter LacZ gene transfer into cultured ocular cells of human eyes in vitro.

Chin Med J (Engl). 2000 May;113(5):458-60.
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Intravitreal delivery of oligonucleotides by sterically stabilized liposomes.

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Acyclovir-containing liposomes for potential ocular delivery. Corneal penetration and absorption.

J Control Release. 2000 Jan 3;63(1-2):135-40.
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Characterization and in-vivo ocular absorption of liposome-encapsulated acyclovir.










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Ocular drug targeting by liposomes and their corneal interactions.

J Microencapsul. 1999 Mar-Apr;16(2):243-50.
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Doc Ophthalmol. 1997;93(1-2):149-57.
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Low-dose intravitreal cidofovir (HPMPC) therapy of cytomegalovirus retinitis in patients with acquired immune deficiency syndrome.
Ophthalmology. 1997 Jun;104(6):1049-57.
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Impregnation of collagen corneal shields with liposomes: uptake and release of hydrophilic and lipophilic marker substances.
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The preparation of norfloxacin-loaded liposomes and their in-vitro evaluation in pig's eye.
J Pharm Pharmacol. 1996 Aug;48(8):801-5.
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-  **11:** [Pleyer U, Elkins B, Ruckert D, Lutz S, Grammer J, Chou J, Schmidt KH, Mondino BJ.](#) Related Articles, Links
Ocular absorption of cyclosporine A from liposomes incorporated into collagen shields.
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Assessment of liposomal transfection of ocular tissues in vivo.
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Sustained release of the antimetabolite 5-fluorouridine-5'-monophosphate by multivesicular liposomes.

Ophthalmic Surg. 1988 Jun;19(6):408-13.

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☐ **19:** [Taniguchi K, Itakura K, Yamazawa N, Morisaki K, Hayashi S, Yamada Y.](#)

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Efficacy of a liposome preparation of anti-inflammatory steroid as an ocular drug-delivery system.

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☐ **20:** [Shek PN, Barber RF.](#)

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Liposomes are effective carriers for the ocular delivery of prophylactics.

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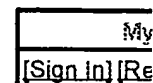
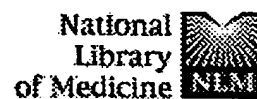
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Clearance and localization of intravitreal liposomes in the aphakic vitrectomized eye.

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